

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No. 07917-0232US1	Application No. 10/561,762
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Walhout et al.	
		Filing Date June 7, 2006	Group Art Unit 1636
(37 CFR §1.98(b))			

Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	1	DEPLANCKE et al., "A gene-centered <i>C. elegans</i> protein-DNA interaction network," Cell, 125:1193-1205 (2006)
	2	DEPLANKE et al., "Gateway-compatible yeast one-hybrid screens," Cold Spring Harb. Protoc., doi:10.1101/pdb.prot4590 (2006)
	3	DUPUY et al., "A first version of the <i>Caenorhabditis elegans</i> promoterome," Genome Res., 14:2169-75 (2004)
	4	KANG et al., "Wild type GAL4 binds cooperatively to the <i>GAL1-10</i> UAS _G <i>in vitro</i> ," J. Biol. Chem., 268:9629-35 (1993)
	5	LIU et al., "Identifying DNA-binding sites and analyzing DNA-binding domains using a yeast selection system," Methods, 5:125-137 (1993)
	6	LUO et al., "Cloning and analysis of DNA-binding proteins by yeast one-hybrid and one-two-hybrid systems," BioTechniques, 20:564-568 (1996)
	7	REECE-HOYES et al., "A compendium of <i>Caenorhabditis elegans</i> regulatory transcription factors: a resource for mapping transcription regulatory networks," Genome Biol., 6:R110 (2005)

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	